

Abstract

A housing apparatus for placement on a floor and receiving a flowable body cushion. In one embodiment, the housing apparatus comprises a base portion and a back portion. Together, the base portion and the back portion define an area designed to receive the flowable body cushion. In another embodiment, the housing apparatus includes a rigid cylinder having a bottom portion, a top portion, and a cylindrical wall surface extending between said bottom and top portions and defining an open center portion designed to receive the flowable body cushion.